Case 09-10332 Doc 68-23 Filed 10/05/09 Entered 10/05/09 16:45:35 Desc Exhibit F-Part 11 of 18 Page 1 of 31

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Page 2 of 2

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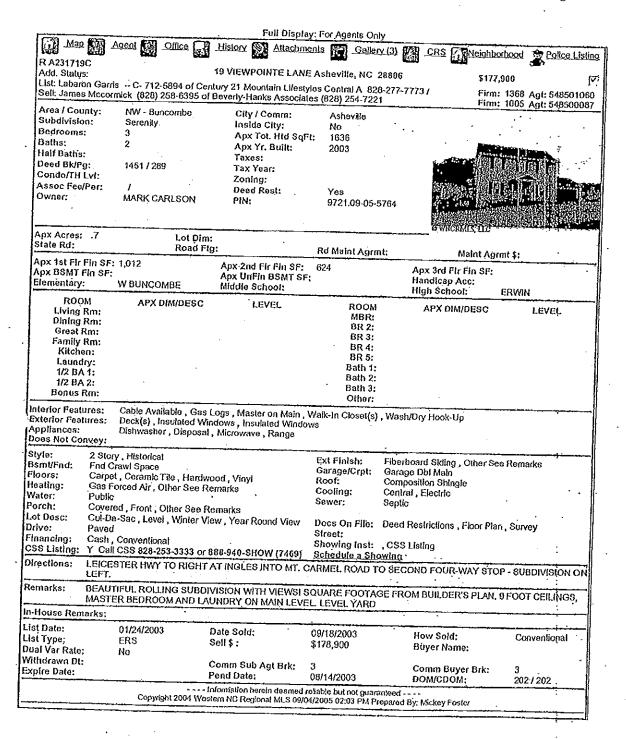
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Page 1 of 1



#### QUALIFICATIONS OF APPRAISER

Mickey Foster, MAI, CCIM
869 Sand Hill Road
Asheville, North Carolina 28806
Phone: 828-670-8828 Fax: 828-670-8829
Email: mickey@fosterappraisers.com



Mickey Foster holds the "MAI" designation from the Appraisal Institute and the "CCIM" designation from the Commercial Investment Real Estate Institute. He has served as an instructor of real estate appraising courses at Southwest Missouri State University and has over 30 years of experience in appraising, leasing, acquisition, and disposition of income producing and industrial properties. Mr. Foster has served on the National Review Committee of the Appraisal Institute and has been Chairman of the Candidate Guidance Committee for many years.

Date of Birth: January 10, 1942, Asheville, North Carolina.

#### Education

Graduate of Lee Edwards High School, Asheville, North Carolina, in May of 1959.

Graduate of Mars Hill College, Mars Hill, North Carolina, in May of 1964, with a Bachelor of Science degree in mathematics.

American Institute of Real Estate Appraiser's Course IA, <u>Basic Appraisal Principles, Methods and Techniques</u>, at Tulane University, Louisiana.

American Institute of Real Estate Appraiser's Course IB, Capitalization Theory and Techniques, at the University of Colorado, Boulder, Colorado.

American Institute of Real Estate Appraisers Course II, <u>Urban Properties</u>, at the College of St. Thomas, St. Paul, Minnesota.

American Institute of Real Estate Appraisers Course VI, <u>Investment Analysis</u>, at the University of Colorado, Boulder, Colorado.

American Institute of Real Estate Appraisers Course IV, <u>Condemnation</u>, at the University of Virginia, Charlottesville, Virginia.

American Institute of Real Estate Appraisers Course VII, <u>Industrial Properties</u>, at the University of Tampa, Tampa, Florida.

American Institute of Real Estate Appraisers Course III, <u>Rural Valuation</u>, at the University of Colorado, Boulder, Colorado.

International Institute of Ammonia Refrigeration (IIAR), Kansas State University, <u>Industrial Refrigeration</u>
<u>Workshop</u>, Manhattan, Kansas

Commercial Investment Real Estate Institute Course CI-101, <u>Pinancial Analysis for Commercial Real Estate</u>, Atlanta, Georgia

Commercial Investment Real Estate Institute Course CI-102, Market Analysis for Commercial Real Estate, Greensboro, North Carolina

Commercial Investment Real Estate Institute Course CI-103, Market Analysis for Commercial Real Estate, Charlotte, North Carolina

Commercial Investment Real Estate Institute, Course 104, Market Analysis for Commercial Real Estate, Atlanta, Georgia

American Society of Appraisers, Course 201, Business Valuation, Orlando, Florida

American Society of Appraisers, Course 202, Business Valuation, Orlando, Florida

#### Employment

Employed with the Chrysler Corporation in Huntsville, Alabama as a Vibration and Acoustical Test Engineer in 1964 and later with Brown Engineering Company.

Entered the general real estate business in 1967 as a real estate salesman and gradually moved into real estate appraising.

Staff Appraiser for Federal Housing Administration, Housing and Urban Development, in Seattle, Washington, and Boise, Idaho from 1970 through 1973.

Realty Management and Acquisition Specialist for the U. S. Postal Service in St. Louis, Missouri and in Springfield, Missouri from 1974 through 1979. I was responsible for all real estate pertaining to the U. S. Postal Service in Missouri and southwest Kansas. Duties included lease negotiations, selling and acquisitions of land and facilities for conversion to post office, advertising and negotiating for new construction of postal facilities as well as miscellaneous duties pertaining to real estate including tax appeals.

Foster Real Estate Appraisers, Inc., located in Springfield, Missouri; Raleigh, North Carolina, and Asheville, North Carolina, from 1980. Duties included mostly appraising of industrial and income properties throughout the southeastern United States.

Foster Refrigerated Warehouse Appraisers, Inc., located in Asheville, North Carolina from 1991, covering a national geographical area specializing in the appraisal of refrigerated warehouses (cold stores as know in Europe).

Instructor of Real Estate Appraising at Southwest Missouri State University in Springfield, Missouri.

Consultant to First Franklin Financial Group, Austin, Texas.

#### Memberships/Certifications

General Certified Appraiser, North Carolina A-1071

General Certified Appraiser, South Carolina CG-1792

Member of Appraisal Institute - "MAI" designation

Member of Appraisal Institute - "SRA" designation

Member of Commercial Investment Real Estate Institute - "CCIM" designation

Member of Asheville Board of Realtors

Member of National Board of Realtors

North Carolina Real Estate Broker.

National Review Committee for Appraisal Institute

Member of Hoot Owl Club

Member of International Association of Refrigerated Warehouses (IARW)

Member of The Refrigeration Research Foundation

Member of International Institute of Ammonia Refrigeration (IIAR)

Rotary Member, Austin, Texas

Lions Club, Enka, North Carolina

Elks Lodge, Springfield, Missouri

#### PARTIAL CLIENT LIST

Atlantic Coast Foods, Inc.
Arbor National Commercial Mortgage Corporation
Bank of St. Louis
BB&1<sup>s</sup>
Biltmore Company
Burlington Northern Railroad

Central Bank of Lake of the Ozarks

Central Carolina Bank

Centura Bank

City of Asheville

CXS

Falcon Management Corporation

Firestone Company

First American Savings Bank

First Citizens Savings & Loan

First Commercial Bank

First Union National Bank

Fulton Federal Savings Bank

GE Financial

General Electric Company

Grove Park Inn

Heller Financial Group

Hibernia National Bank

IBM

Jim Anthony

Mellon Bank

Merrill Lynch Relocation Management, Inc.

NationsBank

NCNB

North Carolina Department of Administration

Palms and Associates, Inc.

Penn Central Railroad

Piedmont State Bank

Price Waterhouse, CPA

Raleigh Federal Savings & Loan

Resolution Trust Corporation

Southwestern Bell

Southeastern Savings & Loan

SouthTrust Bank of North Carolina

The Boatmen's National Bank of St. Louis

The Central and Southern Bank of Georgia

United States Department of Agriculture - Forest Service

United States Department of the Interior - National Park Service

United States Department of Justice - U. S. Marshall

United States Government - General Services Administration

U. S. Postal Service

Van Wingerden International

Wachovia Mortgage Company

West One Bank - Idaho

Williams Furniture Company

# TYPES OF PROPERTIES. APPRAISED/BROKERED

Adult Congregate Living Facilities Apartment Complexes (25-350 Units) Appraisal Report Reviews Assisted Living Facilities Automobile Sales Dealerships Commercial Bank Facilities Commercial/Retail Facilities Convenient Stores Continuing Care Retirement Communities Eminent Domain (Condemnation) Appraisals Food Processing Plants Gasoline Service Stations Golf Course and Country Clubs Hotels Hospitals Heavy Manufacturing Light Manufacturing Industrial Parks Industrial Warehouses Independent Care Facilities Large Acreage, Recreational Land Leased Fee Analysis Medical Office Buildings Mobile Home Parks Motels ·Nursing Homes (50-300 Beds) Office Condominiums (Individual and Bulk) Office Buildings (Single and Multi-tenant) Office Buildings (CBD) Psychiatric Hospitals Refrigerated Warehouses (Cold Stores) Residential Subdivisions Residential Condominiums (Bulk) Resort Properties Rest Homes . .Fast Food Restaurants

Retail Strip Centers (Anchored Multi-Tenant)

Vacant Commercial Land, Farms, Subdivision, etc.

Regional Shopping Centers (Malls)

Strip Shopping Centers (Neighborhood)

Surgery Centers

Truck Stops

#### EXAMPLE OF PROPERTIES APPRAISED

Cliff's at Walnut Cove Cliff's at Brevard The Grove Park Inn Hampton Inn -- Airport, Brevard Rd., Tunnel Rd. Holiday Inn & Holiday Inn Express Friendly Hills Apartments. Haw Creek Muse Apartments Greystone Apartments (Proposed) Beacon Manufacturing Plant Dayco Manufacturing Facility Victoria Urological WNÇ-OBYGN Bojangles Restaurant Popeye's Restaurant .Van Wingerden Greenhouses St. Joan of Arc School Scenic Mobile Home Park Bledso Office Building Kress Building - Retail/Office/Condo 21 Battery Park - Condo/Office/Retail Black Forest Shopping Center South Pointe Shopping Center Bromley Plastics Auto Dealerships Enterprise Factory Outlet Groce Funeral Home Champion Manufacturing Imperial Cold Storage George's Stor-Mor Aston Park Nursing Home Fudnickers Restaurant K-mart Shopping Center Louis Dreyfus Cold Storage Southern Cold Storage Frontier Jet Spinning Mill Quåker Oaks Manufacturing North Pack Square Office Grove Park Inn Golf Course Highland Hospital Highland Office Park Ben Lippin School Chimney Rock Park **OMC Manufacturing Facility** NOCS Walnut Cove - Subdivision Cliffs at Brevard - Subdivision



IMPROVED SALES ANALYSIS	Factual Data			
-	Subject	Sale#1	Sale #2	Sale #5
NAME	Richmond Hill	Wright Inn	Lion & Rose	Yellow House
PROPERTY RIGHTS CONVEYED	Fee Simple	Fee Simple	Fee Simple	Fee Simple
FINANCING	Cash	Cash	Cash	Cash
CONDITIONS OF SALE	Market	Market	Market	Market
MARKET CONDITIONS (TIME)	Aug-05	Jul-04	Jun-03	Mar-04
LOCATION/ACCESS ::	Avg	Avg	Avg	Avg
COMPLEX SIZE	NA	4,350	3,919	4,800
EFFICIENCY	Avg	Avg	Avg	Avg
LAND TO BUILDING RATIO	NA	NA	6.11:1	NA
AGE/CONDITION	1889/10	1920/15	1925/10	1968
QUALITY	ΑbΛνg	ΑδΑνε	AbAvg	Avg
NO. ROOMS	37	10	5	8
COTTAGE INCL. IN RM, COUNT	Yes	o o	ō	0
OTHER	NA	NA	NA.	NA
SALES PRICE WITH FF&E	N/A	\$1,875,000	\$1,000,000	\$1,575,000
SALES PRICE PER GUESTROOM	NA	\$187,500	\$200,000	\$196,875
		•		V
-	Adjustment (%)		-	
PROPERTY RIGHTS CONVEYED		0%	0%	0%
FINANCING		0%	0%	0%
CONDITIONS OF SALE	•	0%	0%	0%
MARKET CONDITIONS (TIME)		3%	7%	4%
LOCATION/ACCESS		0%	0%	0%
COMPLEX SIZE	•	0%	0%	0%
EFFICIENCY		0%	0%	0%
LAND TO BUILDING RATIO		0%	0%	0%
AGE/CONDITION		0%	0%	0%
QUALITY		0%	0%	10%
NO. UNITS		-5%	-5%	-5%
COTTAGE.		0%	0%	0%
OTHER		10%	10%	0%
NET ADJUSTMENTS (%)		8%	12%	9%
INDICATED DOLLAR ADJUSTMENTS		\$15,000	\$24,000	\$17,719
INDICATED VALUE PER SQUARE FOOT		\$202,500	\$224,000	\$214,594
Therefore, the above analysis indicated a value rand correlated @	ange of:	202,500	to	\$224,000
	Value Indication:	;	\$220,000	
	No. of Rooms		37.	
	Value Indication:		\$8,140,000	
	· orno thelearith	•	-0, L70,000	

# IMPROVED SALES ANALYSIS ADJUSTMENTS

The improved sales listed on the previous pages are considered to be the most comparable to the subject. In order to compare these to the subject, adjustments were made as necessary for such factors as time, conditions of sale, location, physical characteristics and occupancy levels. Each of these factors is addressed in the following discussion.

# Property Rights Conveyed

A transaction price is always predicated on the real property interest conveyed. The subject property is being appraised in its fee simple estate. The property rights conveyed for the comparable sales are also fee simple. No adjustments were needed.

#### Financing

Each sale must be looked at and considered on the basis of terms of sale; including cash down payment, type and term of mortgage and/or notes, conditions, and concessions of each sale. Each sale has been considered for this item. It is necessary to adjust such sales for cash equivalency to insure proper comparison within the market analysis. Each sale was considered to be a market transaction requiring no adjustments.

#### Conditions of Sale

This item considers the motivations of the buyer and seller. Items of consideration could be below market transactions for quick sale (distress sale), transactions between family members at a reduced price, unusual tax considerations, eminent domain proceedings, etc. The subject property is being appraised under this assumption of typical market conditions. All sales occurred under normal market conditions, requiring no adjustments.

# Market Conditions (Time)

This adjustment considers the date of sale of the comparable properties, or an appreciation/depreciation factor. The ideal method to show a change in sale prices is to list market transactions of the sales and re-sales of the same or similar properties. The adjusted sales range in dates of sale from June 2003 to January 2005, during which time the bed and breakfast sales market has increased at a steady rate, and due to the strong demand, a time adjustment of 3%to 5% annually is made.

#### Location/Access

This factor involves many aspects of the subject and each comparable utilized. Location/access adjustments were made on the basis of proximity to major thoroughfares. Those properties with major street frontage or exposure are considered superior to those without this influence, all other factors being equal. This area of adjustment must also take into consideration the surrounding neighborhood (i.e. property compatibility). The subject property has an above average location with similar access. No adjustments are required.

# Improved Living Area

Typically, a larger building will sell for less on a per unit basis than an equally desirable, but smaller building. This is generally true due to the fact that a smaller building can be utilized with less maintenance and utility expense than a larger building. No adjustments were made for this item because the analysis is considering the sale price per guestroom.

#### Site

This adjustment is a mathematical calculation based on the subject's ratio to the comparable sales ratio, as well as attractiveness/desirability of the site. This line item includes adjustments for both size and presentation. No adjustment was made.

#### Age/Condition

The age or condition of a building at the time of sale could affect its desirability in the market. This appears to be a significant factor. This item considered the structure's age as well as the variations in the level of maintenance, and the condition of the building. The subject was built in 1889 and opened for business in 1989. No adjustments were necessary.

#### Room Count

Room count includes the total number of rooms as well as the bedroom and bath count. The data indicates Inns with fewer guestrooms sell at a higher price per guestroom. The subject contains 37 rentable rooms and the comparable required adjustments.

#### Cottage

Some Bed and Breakfasts have extra living quarters on site. This area is categorized as a guest cottage, apartments, etc. The subject has 9 cottage units which were considered in the room count. No adjustments have been made.

#### SALES PRICE CONCLUSION

The adjusted Sales Price per guestroom is compared on the previous page. The adjusted sales price range from \$202,500 to \$224,000 per room. As such, we believe an estimate of \$220,000 per guestroom is indicated for the subject property.

The calculation for the estimate of value can be seen as follows:

Value Indication:

Real Estate

37 rooms @ \$220,000 = \$8,140,000

Rounded to \$8,100,000

#### EFFECTIVE GROSS INCOME MULTIPLIER OR GRRM

The analysis on the previous page reflects the actual income and expenses reported for the years of operations. This is the basis for the projected pro-forma year. Two distinct types of management for inns in the subject area can be found. One includes inns that are operated as a business whereby the focus centers on investment and return. The second type includes the inns that are primarily utilized as a residence, and the operation of a business is secondary. Most of the inns tend to fall within the second type of inn described above. Therefore, historically the subject occupancy rates have been at market with some of the expenses falling in the upper range due to mixing business expense with personal expense. The market indicates a projected occupancy rate of approximately 60% - 65% and an expense ration of 78% to 80%. Therefore, our analysis assumes the subject will be competently managed, and we anticipate an occupancy rate of and an Average Daily Rate as shown below: Applying the market data and the subject's operating history to the pro-forma calculates to the following:

ADR: \$270
Rooms: 37
Occupancy: 63%
Days/yr: 365

Based upon the Sales Summary of Bed and Breakfast facilities below, sufficient market derived multipliers from the improved sales could be utilized for valuation if the subject produced income and had an income history. Current room rates, occupancy rates, future bookings, and projected expenses were used to calculate Effective Gross Income for the Subject. The formula for this approach to value is Effective Gross Income multiplied by the EGIM (GRRM) equals Value.

#### IMPROVED SALES SUMMARY TABLE - Regional & Local

	Date	Price	Rms	Yr Bit	Occ	Exp %	GRRM	OAR	* \$/Rm
Inn B & B	7/04	\$1,875,000	10	1920	70%	65%	3.04	11.53%	\$187,500
The Rose	6/03	\$1,000,000	5	1925	53%	49%	4,98	10,54%	\$200,000
& B	9/03	\$800,000	4	1905	59%	50%	5.31	9.51%	\$200,000
est	1/05	\$1,500,000	8	1885	67%	49%	4.78	10.69%	\$187,500
House	3/04	\$1,575,000	8	1968					\$196,876
_	- •								

The subject property is an existing facility of good quality and location and indicates an Effective Gross Income of approximately \$2,297,200 with an expense ratio of approximately 80%. Typically, Sales that demonstrate higher expense ratios are usually older buildings, and will have lower EGIM's. Whereas sales with lower expense ratios, typically newer buildings will have higher EGIM's. The above EGIM's range from 3.04 to 5.31. The expense ratio is often due to the age and condition of a building. This is due to the fact that as a structure ages more time and money will be needed to maintain the property, whereas a newer facility needs less attention and repair.

It is often difficult to directly compare multipliers from Comparable Sales due to the fact that no two properties are alike. Properties which display characteristics such as the subject's would typically display multipliers between 4.0 and 4.5. The Sales that indicated lower multipliers are older properties and indicate lower multipliers. A multiplier of approximately 4.5 is considered appropriate and reasonable for this analysis. The calculation is as follows:

Value Indication

Real Estate

 $2,297,200 \times 4.0 = 9,188,802$ 

Rounded to:

\$9,200,000

# SALES COMPARISON APPROACH TO VALUE CONCLUSION

In the Sales Comparison Approach to Value, the estimate of market value is based on the units of comparison which include the Sales Price per guestroom analysis, and an Effective Gross Income Multiplier analysis. Based on the preceding analysis pertaining to the subject property, our estimate of value via the Sales Comparison Approach is as follows:

Value Indication via the Sales Price per guestroom:

\$8,100,000

Value Indication via the Effective Gross Income Multiplier analysis:

\$9,200,000

Final Value Estimate via

. the Market Approach to Value:

\$8,100,000

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Richmond Hill Inn, Asheville, North Carolina

THE INCOME APPROACH TO VALUE

# THE INCOME APPROACH TO VALUE

The Income Approach to value is one in which the appraiser converts the anticipated future benefits from ownership into present value. The Income Approach can best be used on income producing properties because the investor is motivated by receiving future benefits from his investment. Therefore, it is the present value of future benefits, or income, that has to be estimated. The weakness of this approach is in estimating the correct capitalization rate. A difference of a small percent can make a value difference of thousands of dollars.

Inherent in the Income Approach is the discounting of anticipated net incomes over the investment holding period. The discounting process, or the use of an overall rate, are reliable methods of converting future income projections into an estimated value.

The Overall Rate (OAR), commonly used, is the direct ratio between Annual Net Income (NOI) and Value of Sales Price. This section of the appraisal will investigate this technique of value estimation and present a basis for the assumptions made.

The Income Approach begins with a reliable estimate of rental income to be generated by the subject property. Such an estimate is made by a survey of market conditions, both historical and forecasted, giving due consideration to current and future competition for similar type properties. However, allowance must also be made for the possibility of a vacancy or collection loss. Not only does this allowance cover the unforeseen losses, which are occasionally associated with property management, it also covers those periods of vacancy (maintenance, remodeling, etc.) which are a normal part of the operations.

The true merits of the Income Approach are that it best provides a process of measuring or estimating the extent of future benefits which might be expected, translating these benefits into a single value at a particular point in time. This income may be developed and supported by comparisons in the market place. A reliable estimate of the income can then be converted into value. Due to the character of the subject property's income stream, the net income can be converted into an indication of value by the following procedure:

#### **Direct Capitalization**

- a) Project potential income from all sources that a competent owner could generate from a property.
- b) Deduct an estimate of vacancy and collection allowance to arrive at Effective Gross Income.
- Deduct operating expenses and real estate taxes from Effective Gross Income. The result is a stabilized Net Operating Income.
- d) Develop an overall capitalization rate:
  - 1) Via the Ellwood Formula, or
  - Through Market Abstraction
- c) Divide the Net Operating Income by the overall capitalization rate, resulting in a value estimate.

# 2. Discounted Cash Flow Analysis (DCF)

Discounted Cash Flow is a detailed analysis which is utilized when future annual income is expected to be methodology of this technique is:

- a) Estimate Net Operating Income for each year of a projection period.
- b) Estimate a selling price, known as a reversion, for the end of the projection period.
- c) The periodic cash flows and the reversion are then discounted to a present value estimate.

A survey of occupancy and average daily rates was conducted for the Asheville area; however, few of the competing bed and breakfast inns cooperated in furnishing the information. Therefore, we have relied upon the subject's historical income, expenses, occupancy rates, and ADR's in estimating its value. The summary below summarizes this information.

C.

# SUMMARY OF AVERAGE DAILY ROOM RATES AND OCCUPANCY RATES

#### Richmond Hill

Occupancy & Revenue History

	36 Rws	36 Rms	36 Rms	37 Rms				
	2002	2003	2004	2005	2002	2003	2004	2005
Month	% Occ.	% Occ.	% Occ.	% Occ.	Revenue	Revenue	Revenue	.Revenue
Jan	36%	36%	81%	42%	\$47,305	\$53,469	\$23,965	\$79,022
Feb.	29%	29%	28%	29%	\$87,569	\$63,953	\$66,749	\$79,248
March	39%	39%	41%	54%	\$102,841	\$89,495	\$95,957	\$146,910
April	50%	50%	53%	55%	\$177,137	\$128,321	\$140,707	\$153,959
May	55%	55%	59%	52%	\$155,620	\$144,028	\$158,292	\$173,024
June	68%	68%	71%	74%	\$172,790	\$176,844	\$190,451	\$203,534
July .	38%	38%	80%		\$181,224	\$177,603	\$214,285	
August	59%	59%	78%	İ	\$160,389	\$155,730	\$209,805	
Sept.	52%	52%	46%		\$140,944	\$139,356	\$121,786	
Oct.	79%	79%	81%	1	\$239,854	\$232,145	\$242,418	
Nov.	52%	52%	63%		\$146,049	\$137,644	\$171,546	
De¢.	51%	51%	64%		\$186,849	\$198,596	\$260,610	

113	110	atio	ì

	Calculated E	
Year	ADR	ADR
2002	no	t reliable
2003*		
2004	6.60	
2005		74 T

ADR = Room Revenue

#Rms x 365 x Occ. Rate

Overall, the occupancy rates and room rates for the subject appear to be stable and provide the foundation for our pro-forma. This is appropriate considering the specific characteristics and quality of the subject property. However, most of the above years, the Inn was not open on a year around basis.

The pro-forma will use an ADR of \$270 and an occupancy rate of 63% and escalate as follows:

Year	ADR	Occ.
Year #1	\$270	63%
Year #2	\$271	65%
Year #3	\$272	67%
Year #4	\$273	68%

Richmond Hill Occupied Rooms		Yr. 2004 7061		;			ъ					Yr. 2002 7439	
ADR Occupsacy Rate		\$268.60 61%	ਤੂੰ ਹ	\$ 268.74	Rep	Reported 7061	\$ 262.36	, Sal.			6469	S 241.78 51%	Cat
No. of Rooms	- I	36 acome & Exp.	% of Gross	RevPAR	Řő	Rev Per Occ. Rm.	Income & B	36 xp. % of Gross	RevPAR			36 Income & Exp.	% of Gross
Revenue			-					-					
Rooms	(A	1,896.569		\$ 52.682	5	58.60	1 697 211		v		25.03	1 702 550	45 78%
Food Sales	*3	939,869	27.7%	26,107	1 H	133,11	\$ 91134	5 29.4%	\$ 25,315		\$ 140.88	\$ 1065.745	31.0%
Beverage Sales	69	484,736	14.3%	13.465	103	68.65	76 058		•		8 8	456 401	12.30%
Telephone	69		%00		3 64	} '	000		, e		77.0	010.	15.2%
Other Income	69	73,151	2.2%	2,032		10,36	\$ 86.23		69	9 69	13.33	\$ 116.788	3.4%
Total Revenue	69	3,394,325	100.0%	94,287	S 45	480.71	\$ 3,095,651	ដ	066,28 S	S	478.54	\$ 3,438,722	100.0%
Departmental Cost & Expenses								-					
Rooms.	€9	486,388	25.6% 1	13,511	69	88.89	\$ 479,100				74.06	\$ 398.589	. 22%
Food & Beverage	63	1,401,193	98.4%	38,922	S	198.44	\$ 1,158,547	288%	673		\$ 179.09	\$ 1,272,250	. 84%
Telephone	<b>\$</b> 49	34,121	%0.0	348	6/3	4.83	\$ 37,93						%0
Other Income	6-9	32,695	44.7%	806	Ø	4.63	\$ 65,100	75.	.63	69		\$ 78.377	67%
Total Departmental Income	6/3	1,954,397	57.6% \$	2	S	76.79	S 1,740,681		S	S	1-	\$ 1,814,338	52.8%
Departmenta Income	Ś	1,439,928	42.4%	866,65 \$	8	203.93	S 1,354,970		c)	69	209.46	\$ 1.524.384	47.2%
Indistributed Operating Expenses											-		
Administrative & general	(A)	381,605	11.2%	30,600	69	8,8	\$ 406,85	9 13.1%	\$ 11,302	69	62.89	\$ 475,452	13.8%
Marketing	€	155,418	4.6%	3 4,317		22.01	\$ 137,956		64	S	21.33	\$ 159,170	4.6%
Franchise fee	69		%0.0	•	6-3				69	¢3	•		%0.0
Property operations & maintenance	w	237,549	7.0%	6,599	60	33.64	\$ 212,259		\$ 5,896	G	32.81	\$ 255,278	7.4%
Energy cost	S	135,456	4.0%	3,763	cs.	19.18	\$ 141,260		69	64)		\$ 121,522	3.5%
otal Undistributed Expenses	S	910,028	26.8% \$	25,279	S	128,83	S 898,35		bs	တ	38.87	\$ 1,011,422	29.4%
Income Before Fixed Charges	S	529,900	15.6%	14,719	co.	75.05	\$ 456,636	٠,٠	\$ 12,684	69	70.59	\$ 612,962	17.8%
Fixed Charges				٠.									
Management fee	49		0.0%		64	•			\$ 64	v		,	%U 0
Property taxes	64	39.986	12%	1,111		5,66	\$ 40.328		64	, ca	623	SU 43 308	%£ (
Insurance	4	80.310	2.4%	2.231		11 37	1956		2100		_		700
Reserves for replacements	E/3	<u> </u>	0.0%		· • •	·		%0°0	3 64	9 <b>6</b> /1	_	606,00	% % % %
Total Fixed Charges	S	96Z'0Zİ	3.5% \$	3,342	S	17.04	\$ 115,999		\$ 3,222	S	17,93	\$ 104,298	3.0%
Income Before Interest & Deprechtic	Ø	409.604	12.1% S	11.378	63	58.01	\$ 340,637	77 11.0%	S 0.462	v	22.66	208 664	14.8%
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For the Years Ending	S Amount,	Jul-2006 % of TGR	\$ Amount	7826.2 Jui-2007 % of TGR	\$ Amount	Year 3 Jul-2008 % of TGR	s Amount	Year 4 Jul-2009 % of TGR
GROSS REVENUE Room Revenue Food & Beverage Other foome	\$2,297,201	59,56%	8 8.	60.40%	\$2,611,035 1,591,350	61.21%	\$2,738,541	61,64%
TOTAL GROSS REVENUE	3,857,201	1,56% 100.00%	\$ 61,800.00 \$ 4 057 073 00	1.52%	63,654	1.49%	65,564	1.48%
11 (12 ) 1 (12					1,400,000	%.00.00.	4,444,196	100.00
Chryslense Arthronio	551,328	14.29%	588,086	14,43%	626,648	14.69%	657.490	14.79%
rood a severage Telephone	1,200,000	31.11%	1,236,000	30.47%	1,273,080	29.84%	1,311,273	29.51%
Other Income	43,200	4.12%	39,072 44,496	0.96%	40,244	0.94% 1.07%	41,452	0.93%
TOTAL DEPARTMENTAL EXPENSES	1,832,462	47.51%	1,907,534	47.02%	1,985,803	46.55%	2,057,421	46.29%
DEPARTMENTAL PROFIT	2,024,739	52,49%	2,149,439	52.98%	2,280,236	53,45%	2,386,775	53.71%
UNDISTRIBUTED EXPENSES Administrative & Gasema				-				
Wasspersont	347,148	%00°6	365,137	%00°6	383,944	8.00%	399,978	9.00%
Marketing	144,845	3.75%	152,140	3.00%	127,987	% 00 c	133,326	3,00%
Property Operations & Maint	266,147	8.90%	279,938	6.30%	294,357	%06.9 %06.9	000000000000000000000000000000000000000	% %
Energy Cost Franchise Fee	144,845	3.75%	152,140	3.75%	159,976	3.75%	166,637	3.75%
Other	19,288.	0.50%	20,285	%05.0 ·	21,330	0.50%	22,221	0.50%
TOTAL UNDISTRIBUTED EXPENSES	1,037,587	26.90%	1,091,352	26.90%	1,147,564	26,90%	1,195,489	26.90%
GROSS OPERATING PROFIT	987,152	25.59%	1,058,087	26.08%	1,132,672	26.55%	1,191,286	26.81%
FIXED EXPENSES & COSTS Rest Estate Taxes	40.328	1 05%	44 600	1000				
Insurance	80,000	2.07%	82,400	2002	467,74	%00,r	44,067	%66'O
Reserves	77,144	2.00%	81,141	2,00%	85,321	2.00%	38 884	2.00%
TOTAL FIXED EXPENSES & COSTS	197,472	. 5.12%	205,079	5.05%	212,977	4.99%	220,369	4.96%
NET OPERATING INCOME	789,687	20,47%	853,008	21.03%	919,695	21.56%	970,917	21.85%
DEBT SERVICE Interest Payments Principal Payments	412,256	10.69%	402,018	3.74%	391,039	9.17%		
TOTAL DEBT SERVICE	553,886	14.36%	553,887	13.65%	553,886	12.98%		
CASH FLOW AFTER DEBT SERVICE	\$235,794	6.11%	\$299,121	7.37%	\$365,809	8.57%	\$970,917	21.85%

Foster Real Estate Appraisers, Inc.

# TECHNIQUE OF CAPITALIZATION

An overall capitalization rate is a measure of the overall rate of return on and of an investment and an expression of the relationship between income and value. The overall rate is the ratio of annual net operating income to value or sale price.

Direct capitalization is a one-step process of converting a single year's anticipated net income into an indication of value. The connecting link is the rate that reflects the return necessary to attract investment capital. The most appropriate capitalization rate to employ is a rate that accurately reflects current market actions.

Investors rationalize investment decisions in a variety of ways, but their individual actions collectively create the market. Accordingly, appraisers attempt to interpret market data to identify trends and extract appropriate rates reflective of the market. It is our opinion that the subject is of comparable size and of sufficient income to compete for investment capital with other bed and breakfast facilities that have recently sold in the greater regional area.

An overall capitalization rate does not distinguish between the return on and of invested capital and does not address most assumptions made by investors. Going-in capitalization rates refer to capitalization of the first year of stabilized net operating income, and going-out or terminal capitalization rates refer to the rates used to estimate the reversion value of a property at the end of a projection period.

By contrast, yield capitalization, is a discounting process which converts future benefits to present value based on a required yield or rate of return on invested capital. This method is more complex than direct capitalization, as it involves the use of complicated formulas and techniques and requires selection of a market-derived discount rate or internal rate of return.

Through the Principles of anticipation and substitution, the motivation for purchase and the basis for price negotiations are established. Value is the present worth of all rights to future benefits arising from ownership. The phrase "present worth" dictates that the future benefits be estimated in dollars and discounted to present worth at rates of investment yield which attracts purchase capital. This is the capitalization process and applies particularity to valuation of properties that produce income in the form of rent and proceeds of resale.

There are many kinds of capitalization rates, but the prudent investor of income producing properties considers all aspects of the investment including the risk involved, mortgage money influences the real estate market by the financing term, ratio of loan to value and the interest rate. Therefore, the application of the Income Approach to Value requires that consideration be given to all significant terms of the typical real estate mortgage.

Several methods of deriving a capitalization rate are available to illustrate the relative risk, quality and durability of the anticipated income stream, including market abstraction and the built-up rates by the Ellwood Mortgage-Equity method. These methods are commonly used to select an appropriate capitalization rate, depending upon the availability and applicability of market data and investment parameters.

Although the Market Abstraction of the overall rate is considered to be best (when sufficient data is available) the Mortgage Equity Method lends support to the rate abstracted from the market and further analyzes the components of the overall rate.

# MORTGAGE EQUITY ANALYSIS

Current financing available for this type property is a 70% to 80% loan at 6.0 % to 7.5% interest rate amortized over a term of 10 to 20 years. Lending institutions in the area reveal that these terms are available on today's market. A typical holding period for investors is approximately one to ten years. Based upon recent sales, the appraiser's experience, and income and expense projections developed in the subject's pro forma, the subject property's income will increase slightly over the projection period.

To develop the capitalization rate, the appraiser utilizes the Band of Investment, which includes the full cost of debt service and equity requirements. This analysis results in a weighted rate which must be adjusted for equity buildup

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created by mortgage amortization. The equity buildup is calculated by multiplying the loan ratio by the sinking fund factor for the required equity yield rate for the holding period. This buildup is treated as a credit, which is deducted from the weighted rate resulting in a basic rate.

Additional adjustments are made by further use of the sinking fund factor for land, building or property appreciation or depreciation resulting in an overall capitalization rate applicable to the proper capitalization technique. The rate and value indicated by the technique of Mortgage Equity Method is indicated as follows:

#### MORTGAGE EQUITY METHOD

Y	= Annual Rate of Yield of Equity on Cash	=	16%
n	= Income Projection Period	=	1
M	= Loan to Value Percent Ratio	· =	75%
MTG		=	15
RATE	⇒ Mortgage Interest Rate	ri,	7.00%
Rm	= Annual Loan Constant	<b>-</b> .	0.1078594
I/Sn		==	1.00000000
P	= Ratio Paid Off - Mortgage	=	0.0390980
C	= Mortgage Coefficient - (Y+P1/Sn-Rm)	<b>24</b>	0.0912386
Appreciation	= Property Change in Value Over the Projection		2%
Depreciation	Period		-,**
Income Change	= Change in Income Over the Projection Period	<b>73</b> ,	0%
J Factor	Adjustment Pactor for the Change in Income	<b>=</b>	0.0000000
	Over the Projection Period		
R	= Y-MC-/+DEP/APP + 1/Sp	=	0.1115711
	1+1*1		
R	= Capitalization Rate	12	0.1115711
	•		

# MARKET ABSTRACTION ANALYSIS

The Market Abstraction Technique developed from the market (improved sales) is also used in the direct capitalization technique wherein each sale reflects a relationship between net income and sales price. This method of capitalization is applicable when sale are available from comparable properties with similar income streams and similar quality and durability.

An Overall Rate derived from comparable sales is considered to be a strong indicator of value, as these rates are considered representative of what an investor would pay for a similar income producing property. The rates from comparable market sales are indicated in the summary below:

# IMPROVED SALES SUMMARY TABLE - Regional & Local

#	_Location	Date	Price	Rms	Yr Bli	Occ.	Exρ %	GRRM	OAR	\$/Rm
1	The Wright Inn B & B	7/04	\$1,745,000	10	1920	70%	65%	3.04	11.53%	\$174,500
2	The Lion & The Rose	6/03	\$870,000	5	1925	53%	49%	4.98	10.54%	\$174,000
3	Pinecrest B & B	9/03	\$760,000	4	1905	59%	50%	5.31	9.51%	\$190,000
4	The Owl's Nest	1/05	\$1,450,000	8	1885	67%	49%	4.78	10.69%	\$181,250

The Sales Summary above provides a list of bed and breakfast sales in the region. This summary indicates a range of overall rates between 9.5% and 11.5% with most falling between 10.0%-11.5%. Because the subject has a good location in an area with wide market appeal for bed and breakfast facilities an overall rate of 11% is anticipated. Therefore, and overall capitalization rate of 11% is deemed appropriate for the subject's projected termination year.

#### DISCOUNTED CASH FLOW

For the Analysis Year Period Ending	Annual Cash Flow	P.V. of Cash Flow @ 11.00%	P.V. of Cash Flow @ 11.50%	P.V. of Cash Flow @ 12,00%	P.V. of Cash Flow @ 12.50%	P.V. of Cash Flow @ 13.00%
Year 1 Jul-2006 Year 2 Jul-2007 Year 3 Jul-2008	\$789,680 853,008 919,695	•	\$708,233 686,125 663,467	\$705,071 680,013 654,621	\$701,938 673,981 645,932	\$698,832 668,030 637,395
Total Cash Flow Property Resale @ 11% Cap Rate	2,562,383 8,561,722		2,057,825 6,176,416	2,039,705 6,094,065	2,021,851 6,013,171	2,004,257 5,933,703
Total Property Present Value		\$8,336,474	\$8,234,241	\$8,133,770	\$8,035,022	\$7,937,960
Rounded to Thousands		\$8,336,000	\$8,234,000	\$8,134,000	\$8,035,000	\$7,938,000
PerRoom	•	225,310	222,547	219,832	217,163	214,539
PERCENTAGE VALUE DISTRIBUTION						
Prospective Income Prospective Property Resale		24.91% 75.09%	24.99% 75.01%	25.08% 74.92%	25.16% 74.84%	25,25% 74,75%
		100.00%	100.00%	100.00%	100,00%	100.00%

# INCOME APPROACH TO VALUE CONCLUSION

The analyses utilized in the income approach to value included a direct capitalization of net operating income with overall rates derived from the mortgage equity method and from a market abstraction analysis. The Income Approach to Value is the Net operating Income divided by the capitalization rate or in this case the DCF process. This value indication includes FF&E. The calculation is as follows and is calculated based on a 12% discount rate and an OAR of 11%:

\$8,100,000

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Richmond Hill Inn, Asheville, North Carolina

FINAL ANALYSIS - Richmond Hill Inn without Surplus Land & Two Residences

# THE RECONCILIATION OF MARKET VALUE - Richmond Hill Inn

The reconciliation process consists of reviewing various independently derived valuation methods, weighing respective merits, and correlating the conclusions into a final estimate of value. In order to estimate the market value of the property being appraised, proper weight has to be given to each individual approach and its estimate of value.

Sales Comparison Approach to Value (Improved)

The Sales Comparison approach provides valuable indicators for estimating market value. This method does, however, lose some of its reliability when comparisons are not highly similar or data is clouded. Properties of this type are often purchased by owners for individual use, regardless of income potential, which increases the dependability of this approach. In this instance, there was sufficient comparable data to make reliable comparisons; the Sales Comparison approach was reliable and reflective of the attitudes of buyers and sellers in the subject's market. The estimate of value is as follows:

Value via the Market Approach:

\$8,100,000

Income Approach to Value (Improved)

The Income approach provides valuable indicators for estimating the extent of future benefits, which might reasonably be expected, and translates these into a single value at a particular point in time. Current room rates, occupancy rates, bookings, and expenses were provided by the owner. These figures were compared to recent sales of Bed & Breakfasts and adjusted when appropriate. This provided solid information on which to estimate a value for the subject. The estimate of value is as follows:

Value via the Income Approach:

\$8,100,000

#### Final Reconcillation

After analysis of the Market and Income Approaches to Value and considering the type and reliability of the data upon which it was based, as well as the strength of the local market for the subject property type, the subject's value was estimated. Primary weight has been given to the Income Approach to Value. This value was well supported by the Sales Comparison Approach to Value. Calculations for Business Value can be read in the Addendum section of this report. As such, it is our judgment that the present market value, of the fee simple estate, for the subject property, as of the inspection date, is as follows:

Indicated Value of Richmond Hill Inn

\$8,100,000

# VALUATION OF 41.51 ACRES OF SURPLUS LAND via Market approach

#### SITE ANALYSIS

The site analysis is a careful study of the factual data in relation to the subject's neighborhood characteristics, which create, enhance, or detract from the utility and marketability of the land or site as compared to competing sites. This analysis is important in determining the highest and best use of the site and for separate valuation from the improvements.

The information about the site was obtained from conversations with and documents provided by the property owner, and an on site inspection made by the appraiser.

#### Subject Parcel

Land Size:

Approximately 41.51 acres of surplus land

Shape:

Irregular

Topography:

Sloping to the west towards the river

Soil

Conditions:

No soil tests were made by the appraiser. The soil on the tract appears generally suitable

for residential or light commercial construction.

Flood Zone:

The subject property is not located in a flood zone

Utilities:

Water, sewer, electricity, telephone, natural gas.

Zoning:

Historic District, "Resort"

Easements:

Typical utility easements; not believed to adversely affect the site.

Surrounding

· Land Uses:

The immediate area consists primarily of single and multi-family residences, offices and

a few small commercial/retail facilities.

Street

Improvements:

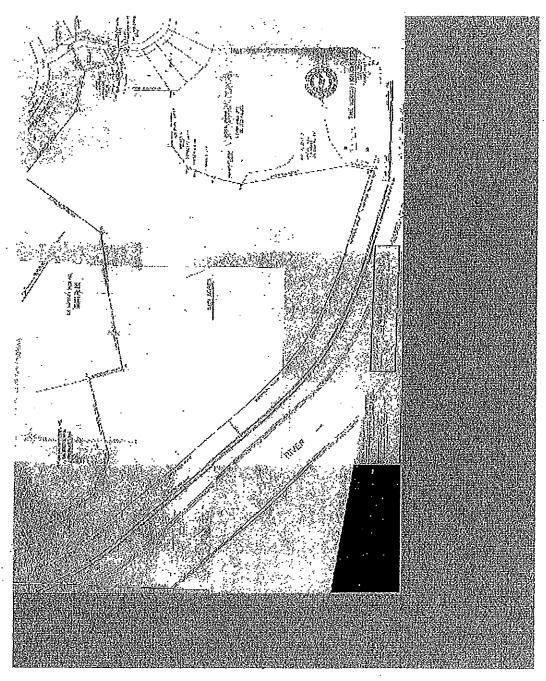
Richmond Hill Drive - Two lane, asphalt

·Drainage:

Received by city street storm sewers

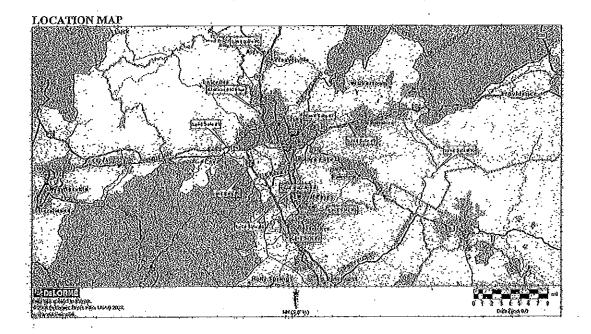
In summary, the subject site is considered to be in an average to above average location with respect to accessibility and with respect to other bed & breakfast facilities in the area.

# EXHIBITS



Richmond Hill Inn, Asheville, North Carolina

	LAND SALE SUMMARY											
#	Location	City	Date	Price	Acres	Price/SF	Property Type					
1	Monte Vista & Acton Cir.	Asheville	May, 2000	\$4,600,000	21.050	5.02	Home Depot					
2	S Asheville	Arden	Apr, 2003	\$2,500,000	12.090	4.75	Discount Retail					
3	Arden - Airport Road	Arden	Apr. 2003	\$3,600,000	40.870	2.02	Commercial					
4	Ledbetter Road	Arden	Nov, 2003	\$2,000,000	11.190	4,10	Subdivision					
5	Ledbetter Road	Arden	Nov, 2003	\$1,350,000	7.792	3.98	Subdivision					
6	460 Weaverville Hwy	Asheville	Jun, 2002	\$1,120,000	5.760	4.46	Acreage					
7	WalMart Site Tract	Asheville	Nov, 2003	\$4,550,000	21.030	4.97	Acreage					
8	Ridgefield	Åsheville	Jul, 2004	\$1,100,000	10.880	2.32	Commercial					
9	Patton Cove Rd.	Swannanoa	Oct, 2004	\$800,000	8,000	2.30	Commercial					
10	Hwy 9, south of Black Mt.	Black Mt.	Dec, 2004	\$480,000	5.850	1.88	Dev. Land					



#### LAND SALE NO. 1



Property Identification

Record ID 1308

Property Type Commercial, Home Depot

Property Name Home Depot Land

Address Monte Vista, Asheville, Buncombe County, North Carolina

Location Monte Vista & Acton Cir.

Tax ID 961707674982

Access Good

Sale Data

Granter Thomas L Thrash et al Grantee Home Depot USA, Inc.

Sale Date May, 2000
Deed Book/Page 2276/604
Property Rights Fee simple
Conditions of Sale Market
Financing Cash to seller

Verification Dough Thrash; Confirmed by mf

Sale Price \$4,600,000

Land Data

Zoning Commercial
Topography Rolling
Utilities EWS
Shape Irregular

Flood Info Not in flood plain

H/B Use Large commercial site - Home Depot

Land Size Information

Gross Land Size 21.050 Acres or 916,938 SF

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Richmond Hill Inn, Asheville, North Carolina

LAND SALE NO. 1 (Cont.)

Indicators

Sale Price/Gross Acre

\$218,527

Sale Price/Gross SF

5.02

# Remarks

Excellent tract in west Asheville for large commercial user. Streets on two sides and easy to access. Lot needs grading prior to development.